

**IN THE SPECIFICATION:**

Please amend the Specification as follows:

On Page 9, please amend Paragraph 0033 as follows:

The first communication board unit 70 and the second communication board unit 76 can be secured to the second base 66 by placing the second communication board unit 76 into a recessed portion of the second base 66 and placing the first communication board unit 70 on top of the second communication board unit 76 so that the through holes 74 are aligned with corresponding screw holes in the second base 66. Fixing means 72 can be screws that can extend through corresponding holes in holding plates (150, 152) and into the through holes 74. The fixing means 72 can then be used to fix the holding plates (150, 152) so that they retain the first communication board 70 and the second communication board 76 in position on the second base 66. The fixing means 72 can be a screw, a ~~one-touch~~ one-touch fixing pin, or some other suitable fastener. The third communication board 78 is T-shaped for use with the MiFare standard and includes an antenna unit. The communication circuit for the third communication board 78 is attached to the frame 28.